

line 8, after "transistor" insert --,--;
line 9, after "applied" insert --,--.
Claim 5, line 5, after "including" insert --:--;
line 13, after "at" insert --an--; same line 13,
after "port" insert --,--;
line 14, after "applied" insert --,--;
line 15, after "at" insert --an--; same line 13,
after "port" insert --,--.
Claim 8, line 3, after "port" insert --is--.
Claim 9, line 5, after "comprising" insert --:--;
line 15, after "including" insert --:--;
line 38, after "at" insert --an--;
line 40, after "at" insert --a--.
Claim 10, line 5, after "at" insert --an--;
line 6, after "at" insert --a--.

IN THE ABSTRACT OF THE DISCLOSURE:

Please replace the original abstract with the following
new abstract:

--Abstract of the Disclosure

A' A liquid crystal display device has a semiconductor integrated circuit capable of outputting a voltage equal to or higher than the source-drain withstand voltage of a component transistor. A switching circuit has first conducting-type first and second transistors connected in series between a